

# RS SERIES

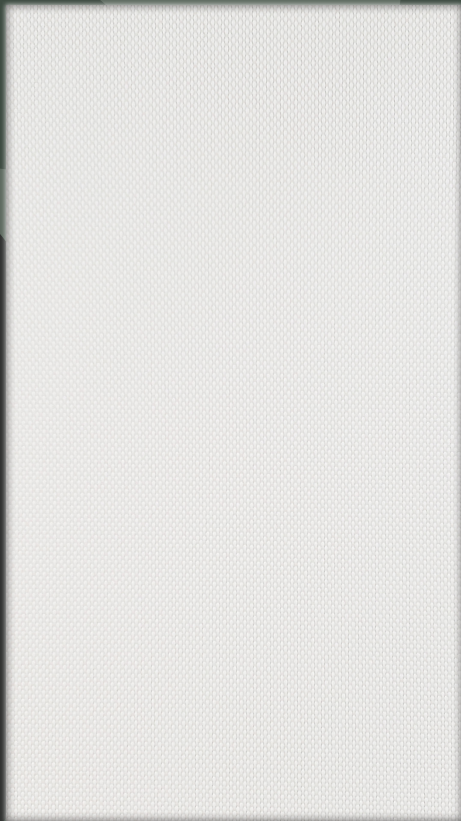
RS 401 1% / RS 403 3%

## SG RS SERIES

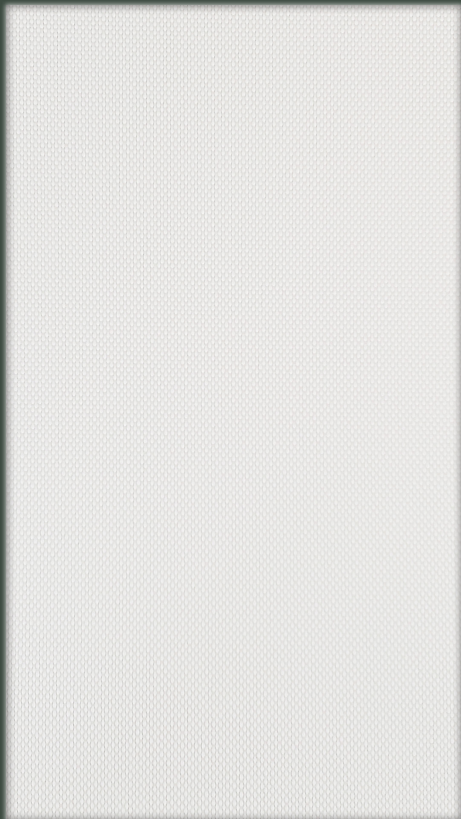
STYLES

RS 401 1%

RS 403 3%



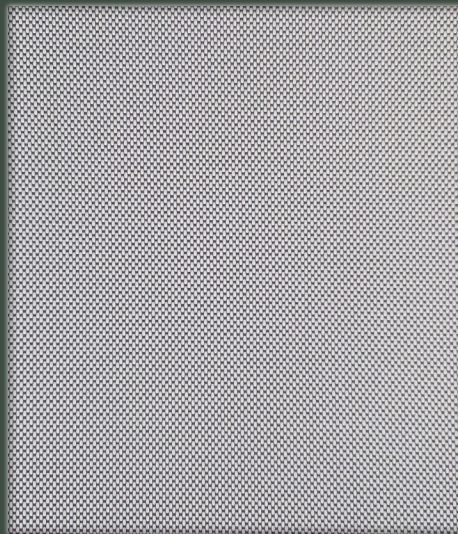
SG RS 401 1% – BRIGHT WHITE



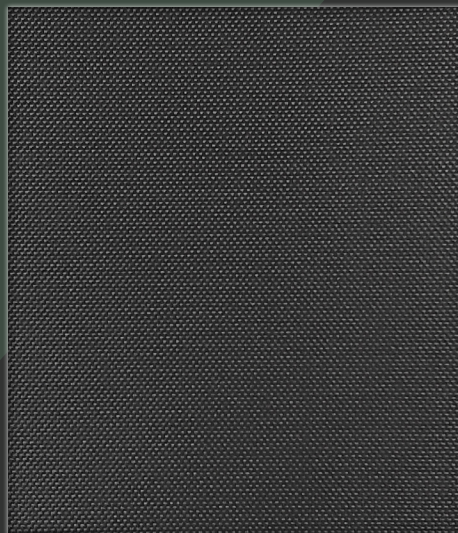
SG RS 403 3% – BRIGHT WHITE



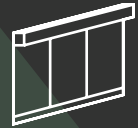
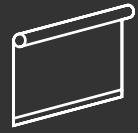
SG RS 401 1% – BEIGE/WHITE



SG RS 401 1% – GREY/WHITE



SG RS 401 1% – BLACK





# Sun Glow Window Covering Products of Canada Ltd.

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## SG RS SERIES

STYLES

RS 401 1%

RS 403 3%

### TECHNICAL SPECIFICATIONS

width	weight	thickness	composition
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#### SG RS 401 1%

118" 299cm	13.84oz/yd <sup>2</sup> ±5% 470g/m <sup>2</sup> ±5%	0.03" 0.762mm	30% Polyester, 70% PVC
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#### SG RS 403 3%

118" 299cm	12.96oz/yd <sup>2</sup> ±5% 439g/m <sup>2</sup> ±5%	0.026" 0.6604mm	30% Polyester, 70% PVC
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### SOLAR VALUES

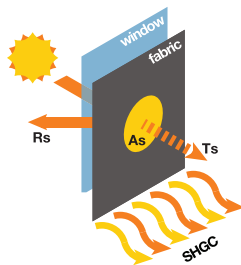
fabric & colour	Ts	Rs	As	Tv
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#### SG RS 401 1%

RS 401 white	7	69	24	7
RS 401 beige/white	5	64	31	5
RS 401 grey/white	4	48	48	4
RS 401 black	0	4	96	0

#### SG RS 403 3%

RS 403 white	10	75	15	9
RS 403 beige/white	8	60	32	7
RS 403 grey/white	7	45	48	6
RS 403 black	3	2	95	3



#### Thermal Efficiency

When sunlight hits a window some of the solar energy is transmitted through (Solar Transmittance **T%**), some is reflected back (Solar Reflectance **R%**) and some is absorbed by the glass and sun screen (Solar Absorption **A%**). Some of the absorbed heat will allow into the building.

#### Visual Transmittance (T%)

The percentage of total visible solar energy passing through a sun control fabric. The higher the number, the more visible light will penetrate into the interior, the greater the glare.

#### Visibility

Darker colours have a lower T% value, and a higher A% value, providing better outward visibility.

